

Fig. 1D

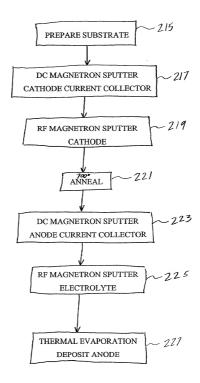


Fig. 2A Prior Art

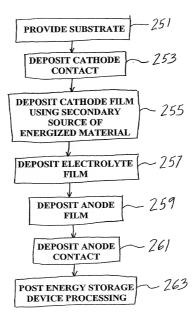


FIGURE 2B

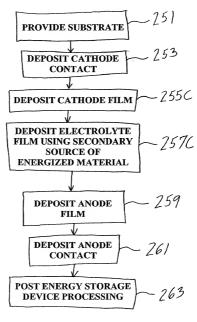


FIGURE 2C

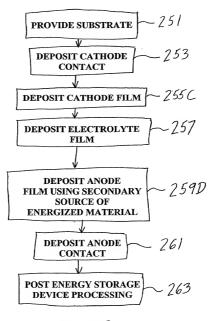
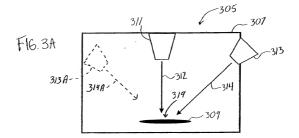
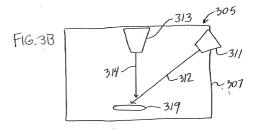
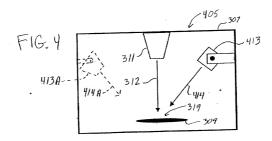
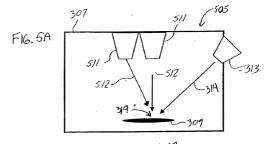


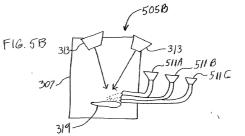
FIGURE 2D

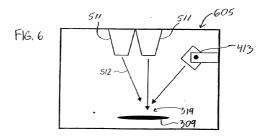


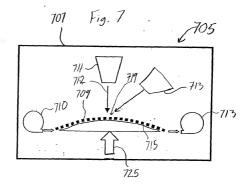


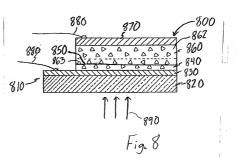


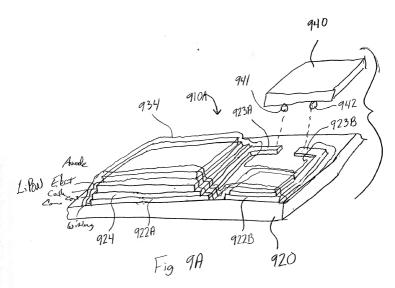












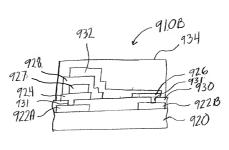
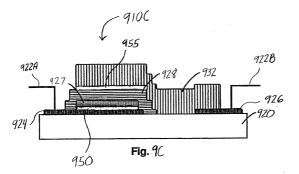


Fig. 9B



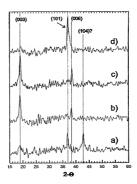


Figure 10

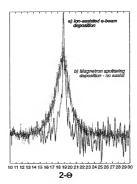


Figure 11

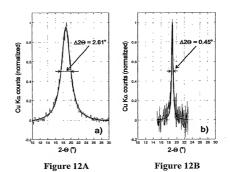
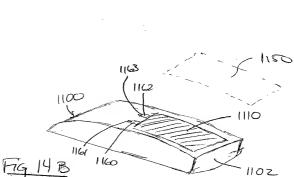


Fig 13

1141



1150

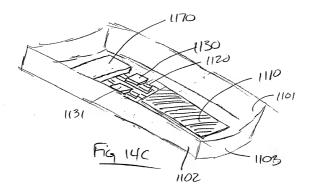
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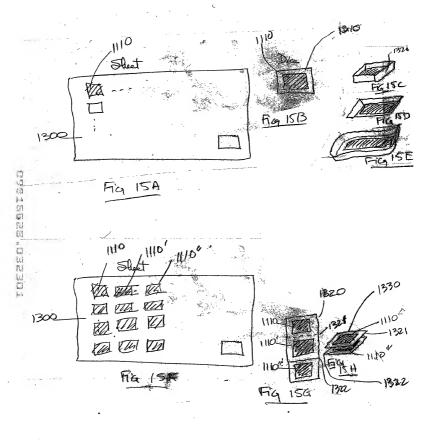
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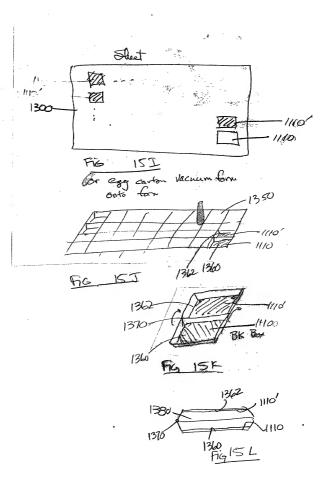
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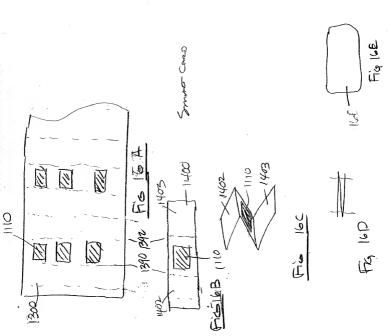
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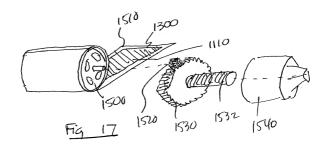
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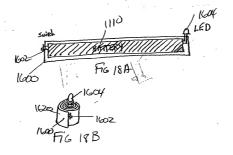


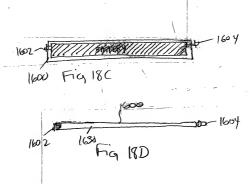




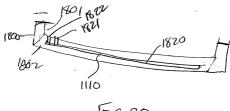








1300 Fig 19A melle of 1110 110 110 Fig 198 1720



FG 20

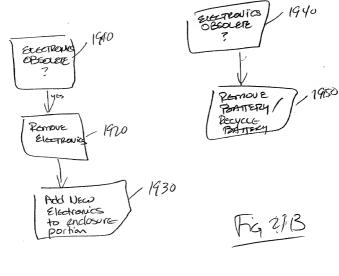
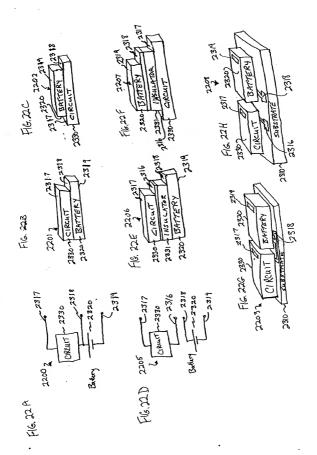
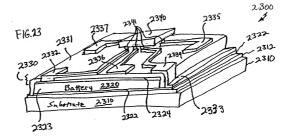
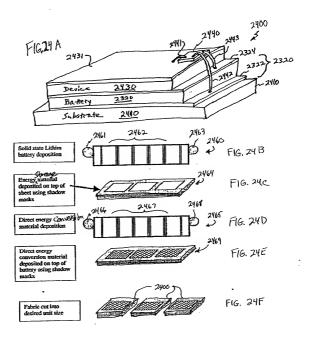
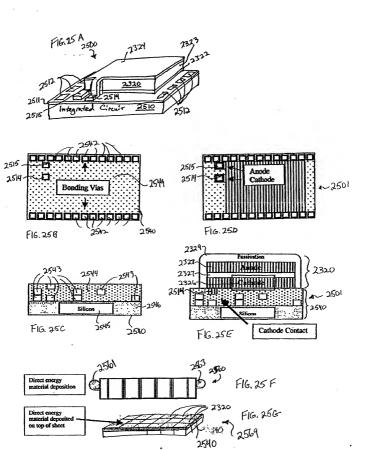


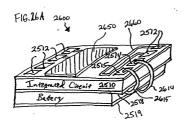
Fig 21 A

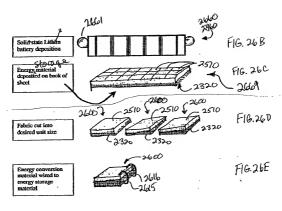






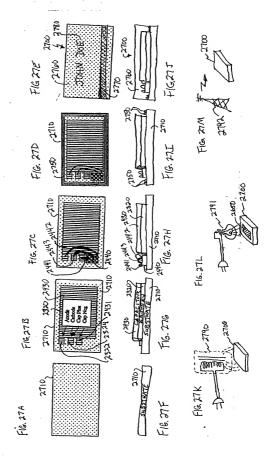


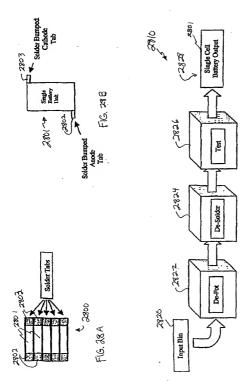




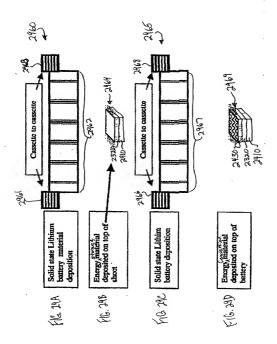


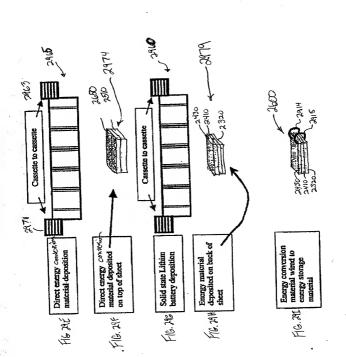
F16.26F





F16.23C





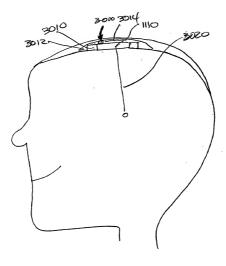
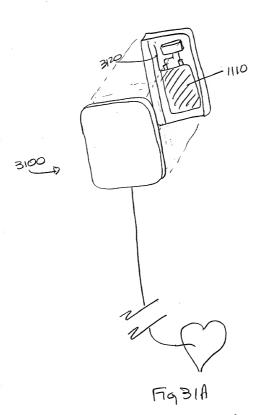
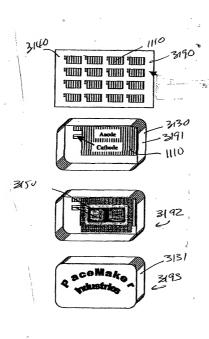


Fig 30





3101

Fig 31B

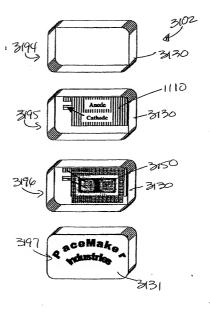


Fig 31C

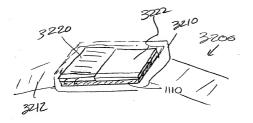


Fig 32 A

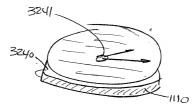


Fig 32B